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(54) PRODUCTION OF POROUS PLASTIC

(57)Abstract:

PURPOSE: To obtain a porous plastic useful as an air filter, etc., having ventilating open cells in the interior, by coating a plastic films or sheets with a water-soluble resin continuously and linearly in pattern, piling them in one piece, and eluting the water-soluble resin.

CONSTITUTION: One side of plastic films or sheets (e.g., polyethylene, polypropylene, etc.) having preferably ≥100μ thickness is continuously and linearly coated with a water-soluble resin (e.g., starch, sodium alginate, etc.) in pattern to form films, the films or sheets are piled, melted into one piece, and the water-soluble resin is eluted in an aqueous solution or a warm water bath.

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